

VEHICLE SECURITY SYSTEM AND METHOD

ABSTRACT

[0076] A method and apparatus for validating a vehicle operator. In one embodiment, an apparatus comprises an input device for allowing entry of vehicle operator identification information, a transceiver for transmitting a message and receiving a response to the message, an interface for allowing a processor to communication with a vehicle sub-system, and a processor connected to the input device, the transceiver, and the interface, the processor for receiving the vehicle operator identification information from the input device, for generating the message comprising the vehicle operation identification information and providing the message to the transceiver, for receiving the response from the transceiver and for controlling the vehicle sub-system, via the interface, based on the response.